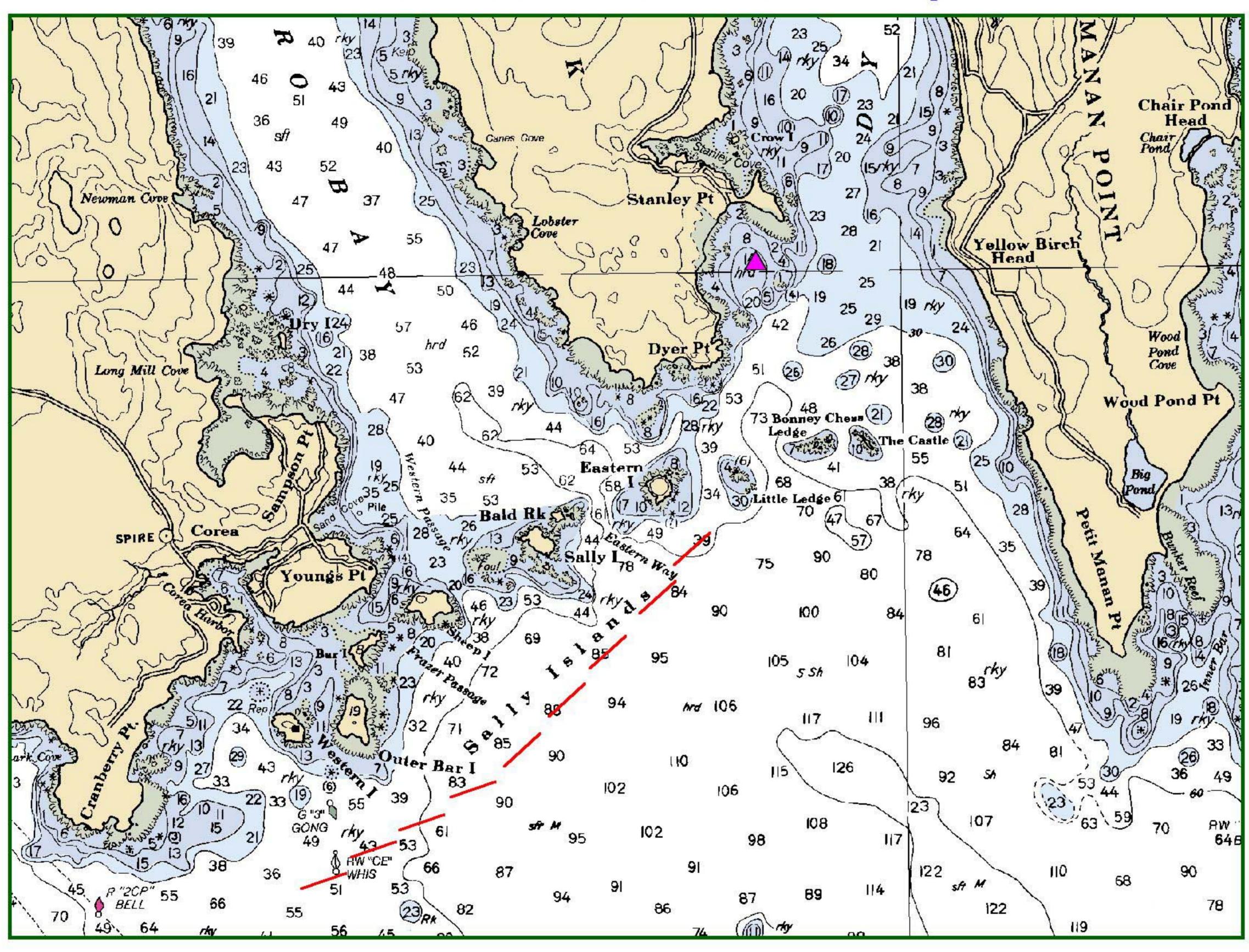
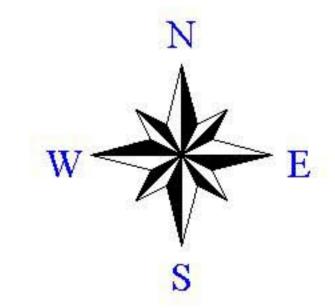
## D-01-1 Outer Gouldsboro Bay









## Note: Not to be used for navigational purposes

Maps Created in Cooperation with
The Maine Department of Environmental Protection
and
Clean Casco Bay, Inc.

## Outer Gouldsboro Bay

| Site #                  | D-01  |
|-------------------------|---|
| Strategy #              | D-01-1  |
| Port Region             | Eastport  |
| NOAA Chart #            | 13324   |
| Latitude                |   |
| Longitude               |   |
| Water Depth Range       | 30 - 75'  |
| Max Current Range       | Ocean currents  |
| Nearest Boat Ramp       | .5 miles to Stinson Canning   |
| Response Strategy Type  | Deflection/Exclusion  |
| Type of Boom            | Open Water/Harbor Boom  |
| Total Length of Boom    | 10000 <i>feet</i>   |
| Strategy Implementation | Open ocean underway deflection using multiple 1,000' sections towed between two vessels. Deflect oil into small cove on the south side of Stanley Point. Deploy two 500' sections of boom to form an open apex to protect Corea Harbor. |
| Site Access             | West Side of Corea Harbor   |
| Staging Areas           | West Side Corea Harbor  |
| Collection Points       | Cove south of Stanley Point on Dyer Neck  |
| Other Concerns          |   |